6/3,IC,BA/3
DIALOG(R)File 351:Derwent WPI

013461597
WPI Acc No: 2000-633540/200061
XRPX Acc No: N00-469559
  Password management system for personal computer connected to *internet*,
  compares the user name and *password* given by user with data *stored* in
  authentication database, for performing *automatic* *login*
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Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2000259566	A	20000922	JP 9959436	A	19990305	200061	B

Priority Applications (No Type Date): JP 9959436 A 19990305
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000259566	A		9	G06F-015/00	

Abstract (Basic): JP 2000259566 A
Abstract (Basic):
        NOVELTY - The password management system connected with terminal
    equipment compares the user name and password given by user using
    password check controller (11) and user name controller (12) with that
    information stored in *authentication* database (13) and an *automatic*
    login is done by *login* controller (14).
        USE - For providing security to personal computer connected to
    internet, LAN, client-server system.
        ADVANTAGE - The improvement in security by single element of
    password management for a large number of systems, is attained.
        DESCRIPTION OF DRAWING(S) - The figure shows the functional
    component of password management system.
        Password check controller (11)
        User name controller (12)
        Database (13)
        Login controller (14)
        pp; 9 DwgNo 1/7
International Patent Class (Main): G06F-015/00